Docking Scanner

User Guide

Works with
i-Scan
Scanner App

Available on the
App Store

Made for
iPad

The "Made for iPad" logo means that an electronic accessory has been designed to connect specifically to iPad and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPad may affect wireless performance.

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V1.4

Works with iPad

Safety and Precautions

- Never store the unit in hot, or very cold, or humid or dusty places.
- For an extended storage period, we recommend storing the unit in a cool and dry place.
- To help keep the scanning area clean, store the unit in a proper case when not in use.
- If the unit is left in extreme cold or hot conditions, allow to adjust to normal room temperatures before use.
- Only use accessories included with the unit.
- When left unused for a long period of time, the unit should be disconnected from the power supply.
- Always handle the unit with care. Avoid dropping and strong impact.
- Keep the lens and roller clean and free from scratches.
- Do not scan sharp objects or hard abrasive surfaces.
- Operate the unit on a level, well-grounded work surface, and free of excessive vibration.
- Don't open the unit. Risk of electric shock.
- Use only a soft damp cloth to clean the exterior areas of the unit.
- Do not leave the unit within the reach of children.

FCC notice:
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device will not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Discarded electrical and electronic appliance are recyclable and should separate from the household waste. Please actively support in conserving resources and protecting the environment by returning this appliance to the collection centers (if available).

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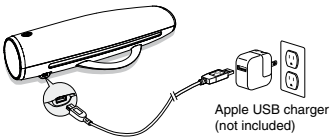
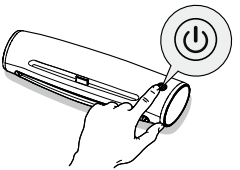
Quick Start

1 Connect to a power source.



2 Turn on the power.



3 Dock your iPad.

4 Install and access the i-Scan app.

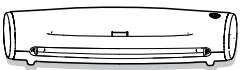
Application Not Installed
This accessory requires an application you do not have installed. Would you like to install it from the App Store ?
No
Yes

5 Insert a photo, tap '**Scan**'.

6 Tap '**Save**'. Done.

Unpack

Make sure following items are included.



Scanner

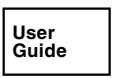
USB Cable

Calibration Card

Cleaning Board

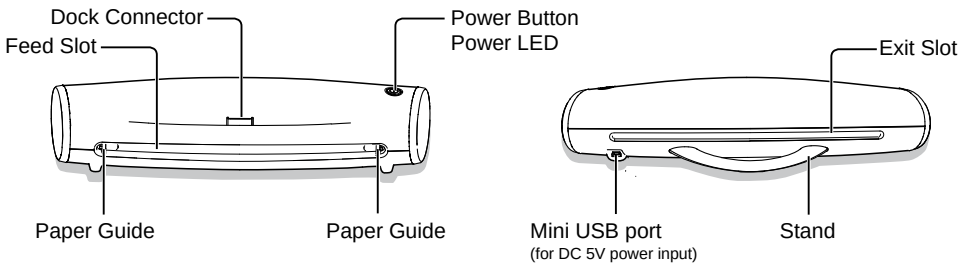
Cleaning Strip

Photo Sleeve



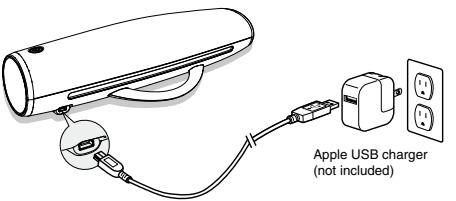
User Guide

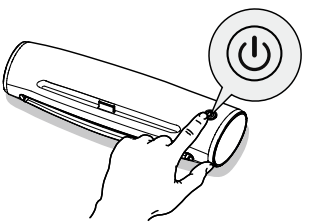
Scanner Parts



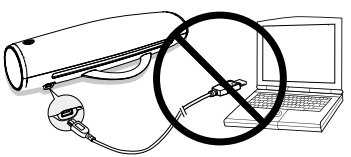
Connect and Turn on

1. Connect the USB Cable to the scanner, and connect the other end to the Apple USB charger included with your iPad.
2. Connect the Apple USB charger to a power outlet.
3. Long press the **Power** button to turn on the scanner.
   * The Power LED emits blue light.



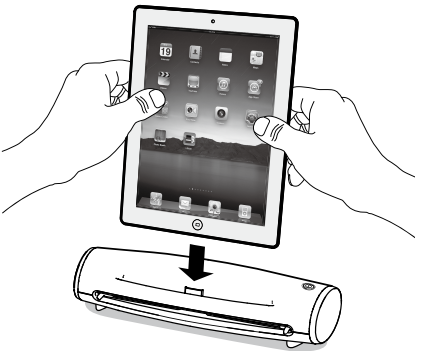


In case of insufficient power supply, do not connect the scanner to a computer or tablet device for the power input.



Dock the iPad

Turn on your iPad. Hold your iPad and gently dock it to the Dock Connector. Make sure it sits firmly in place.



- Please be cautious when you dock the iPad. Do not lean the iPad forward as it and the Dock Connector may be damaged.
- Make sure the iPad battery has at least 20% capacity remaining. For charging it, please refer to the 'Charge your iPad' chapter.
- The scanner will turn off automatically when the iPad connected is in sleep mode. To resume the power, wake the iPad, then turn on the scanner.

Install and Access the i-Scan App

When the i-Scan app is not installed, a message 'Application Not Installed' appears asking you to download the free i-Scan app from the App Store. Tap '**Yes**' to continue.

Tap '**Install**' and enter your Apple ID (iTunes account) and password when prompted. The i-Scan app icon will then be appeared on your iPad screen.

To access the i-Scan app, tap the app icon.

Make sure that your iPad is connected to the Internet before downloading the i-Scan app.

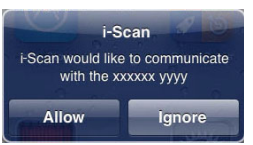
Do not perform other activities on the iPad while downloading the app.

App Launch Message on iOS 5.0 or later

The scanner includes the ability to auto launch the i-Scan app when the iPad touch is turned on and docked. If the iPad is running on iOS 5.0 or later, a message will pop up asking if you want to launch the app, tap **Allow**.

Application Not Installed
This accessory requires an application you do not have installed. Would you like to install it from the App Store ?
No
Yes

i-Scan App icon



Scan

CAUTIONS:

- The paper thickness limit is 0.08mm ~ 0.6mm. Exceeding the recommended paper thickness limit may cause misfeed or jams.
- Scanning sharp objects, abrasive surfaces stapled paper can damage the lens and other parts.

1. Tap i-Scan app on your iPad to open it.
2. Place the photo/document facing up, adjust the Paper Guide against the edges of the photo/document, slightly push the photo/document in until it is gripped by the Rollers and pulled it into the Feed Slot.
3. Tap the **SCAN** button. The screen will show a real-time preview while scanning.
4. Tap the **SAVE** button to save the scan result to the photo library.

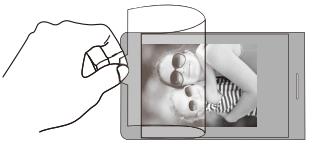
   * If you want to scan it again press **CANCEL** button and repeat the above steps.

Using the Photo Sleeve

Use the Photo Sleeve when photos are fragile or small to avoid damage or jams, and get the best result.

1. Remove the plastic foil on the Sleeve, place the photo inside the Sleeve, insert the tongue into the hole at the open end.

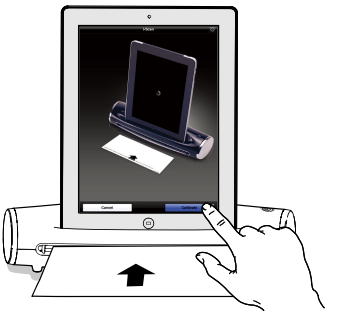
2. Insert the sealed end of the Sleeve facing up, adjust the Paper Guide, then tap the **SCAN** button.



Calibrate

If dark lines or stripes appeared on the scanned image, please perform the calibration of your scanner.

1. Tap the iPad screen.
2. Tap the ⚙ (Settings) at the top-right corner of the app, tap the **Calibrate**.
3. Remove the plastic foil on the Calibration Card, insert it with the arrow mark facing toward the shown direction to the Feed Slot.
4. Tap the **Calibrate** button.
   * When the calibration is finished, the Calibration Card will be ejected, and the success message appears. Tap the **OK** button.



To get the best scan quality, perform the calibration periodically.

Make sure the Calibration Sheet is clean and free of dust before use.

Clean

Dirt and dust can build up inside the scanner and affect image quality, please clean your scanner periodically to get the best result.

Cleaning the Rollers

1. Tap the iPad screen.
2. Tap the ⚙ (Settings) at the top-right corner of the app, tap the **Clean**.
3. Hold the Cleaning Board with the sponge stopper strip facing down towards you.
4. Tap the **Clean** button, tap **OK** when the success message appears, take out the Board.

Cleaning the Lens

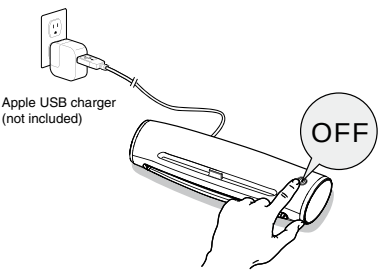
1. Turn off the scanner, remove the iPad.
2. Hold the Cleaning Strip with the sponge grip handle facing down.
3. Insert the thinner end into the Exit Slot at the rear of the scanner.
4. Move the Strip from side to side few times, then remove it.

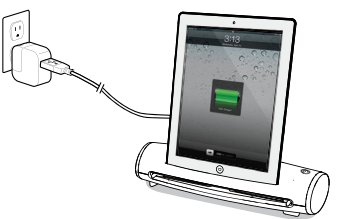
Charge your iPad

1. Before docking your iPad, turn off the power of the scanner (the Power LED emits no light).
2. Dock your iPad to the scanner to start charging. The screen will indicate its charging status.

If your iPad is not charging, make sure the power of the scanner is off, remove the iPad, and dock it again.

Charge your iPad if the battery has less than 20% capacity remaining.





Helpful Hints

No power.

- Check if the USB cable is connected properly, and the scanner is turned on.
- The scanner will turn off automatically when the iPad connected is in sleep mode. To resume the power, wake the iPad, and then turn on the scanner.

The scanner does not response when iPad is docked.

- Make sure the i-Scan app is installed and the iPad is docked correctly.
- Check if the iPad is off or locked. Refer its own manual to unlock.

Cannot charge my iPad.

- Make sure the iPad is docked firmly to the Dock Connector.
- Refer to the 'Charge your iPad' chapter for the charging procedures.

The scan result is poor.

- Calibrate and clean the scanner if the scan result is poor.
- Do not use the Photo Sleeve if the photo is laminated.

Cannot feed the paper.

- Make sure the photo/document is gripped and slightly pulled into the feed slot prior to scanning.
- Remove the photo/document from the feed slot and insert it again.
- Check if the paper thickness is exceeded the limit.

Cannot scan and save.

- Charge your iPad if the battery has less than 20% power.
- Close other running apps on iPad to release memory. Refer its own manual to close running apps.

Specifications

Scanner Type	Sheetfed Scanner
Image Sensor	Color CIS
Light Source	LED (R, G, B)
Scan Size	Up to Legal size 8.5" x 14" (216mm x 356 mm) (W x L)
Scan Thickness	0.08mm ~ 0.6mm
Scan Resolution	300 dpi
Scan Speed	6 ppm (A4 color) at 300 dpi
Ports	USB mini-B ; Apple 30-pin dock connector
Power Source	Input: 100-240V~0.45A 50/60Hz Output: 5.1V, 2.1A by Apple USB power adapter (not included)
Power Consumption	10.5W (Maximum) 5V, 2.1A
File Format	JPEG
Dimensions	308 x 111 x 72 mm ; 12.1" x 4.4" x 2.8" (W x D x H)
Weight	655g (1.44lbs)
Operating Conditions	5°C to 35°C (41°F to 95°F) Humidity range 35% to 80% RH, Non-Condensing
Minimum System Requirements	iPad (3rd Generation), iPad 2, iPad with iOS 5.0 or later. Minimum 30MB of free space in RAM on iPad for i-Scan app An iTunes Store account (for i-Scan app download) Internet access (for i-Scan app download)